

-	14	(nanotube or nanowire) and (MV/m)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:42
-	0	((electric adj field) near (MV/m)).clm. and (nanometer or nanotube or nanowire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:42
-	1	((electric adj field) near (MV/m)) and (nanometer or nanotube or nanowire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:43
-	3	((electric adj field) near (MV/m)) and (nanoscale or nanotechnology or nanometer or nanotube or nanowire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:44
-	3	((electric adj field) near (MV/m)) and (nanoscale or nanotechnology or nanometer or nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:44
-	18	((electric adj field) near2 (MV/m)) and (nanoscale or nanotechnology or nanometer or nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:45
-	13	((electric adj field) near2 (MV/m)) and (nanoscale or nanotechnology or nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:45
-	11	((electric adj field) near2 (MV/m)) and (nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:45
-	12	((electric adj field) near3 (MV/m)) and (nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:46
-	0	((electric adj field) near5 (MV/m)).clm. and (nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:46

-	0	((electric adj field) near10 (MV/m)).clm. and (nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:47
-	0	((electric adj field) near10 (MV/m)).ti,ab,clm. and (nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:47
-	14	((electric adj field) near10 (MV/m)) and (nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:48
-	2	((MV/m)) and (nanotube or nanowire or nano-tube or nano-wire).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:48
-	2	((MV/m)) and (nanoscale or nanotechnology or nanotube or nanowire or nano-tube or nano-wire).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:48
-	2	((mV/m)) and (nanoscale or nanotechnology or nanotube or nanowire or nano-tube or nano-wire).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:49
-	16	((mV/m)) and (nanoscale or nanotechnology or nanotube or nanowire or nano-tube or nano-wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:50
-	21	(MV/m).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:52
-	96	(MV/m).ti,ab,clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:53
-	0	((MV/m).ti,ab,clm.) and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:53

-	388	MV/m	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:53
-	17	MV/m and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:55
-	17	MV/m and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology or nanostructure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:55
-	17	MV/m and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology or nanostructure or nano-structure)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:56
-	18	MV/m and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology or nanostructure or nano-structure or (nanometer adj scale))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:57
-	18	MV/m and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology or nanostructure or nano-structure or (nanometer adj scale) or quantum.tl,ab,clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:57
-	40	MV/m and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology or nanostructure or nano-structure or (nanometer adj scale) or quantum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:57
-	18	MV/m and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology or nanostructure or nano-structure or (nanometer adj scale) or (quantum near10 (computer or wire)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:58
-	18	MV/m and (nanotube or nanowire or nanoscale or nano-tube or nano-wire or nano-scale or nanotechnology or nanostructure or nano-structure or (nanometer adj scale) or (quantum same (computer or wire)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/04 19:58